

Specification Data

Panasonic Ventilation Fan



FV-40VQ3 (380 CFM)

Description

Ventilating fan shall be Low Noise ceiling mount type rated for continuous run. Fan shall be ENERGY STAR rated and certified by the Home Ventilating Institute (HVI). Evaluated by Underwriters Laboratories and conform to both UL and cUL safety standards.

Motor/Blower:

- Four-pole totally enclosed condenser motor rated for continuous run.
- Power Rating shall be 120 volts and 60 Hz.
- Fan shall be UL listed for tub/shower enclosure when used with a GFCI branch circuit wiring.
- Motor equipped with thermal-cut-off fuse.
- Removable with permanently lubricated plug-in motor.

Housing:

- Rust proof paint, galvanized steel body.
- 6" diameter duct adapter.
- Built in backdraft damper.
- Expandable extension brackets up to 26".

Grille:

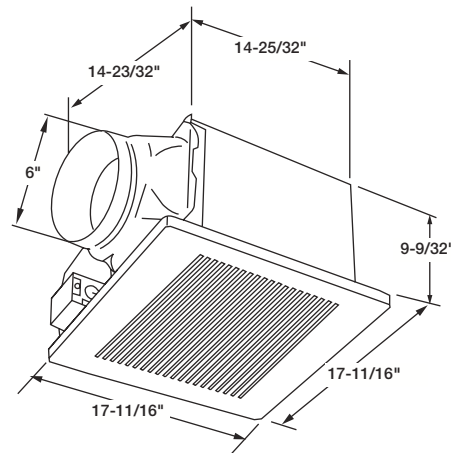
- Attractive design using PP material.
- Attaches directly to housing with torsion springs.

Warranty:

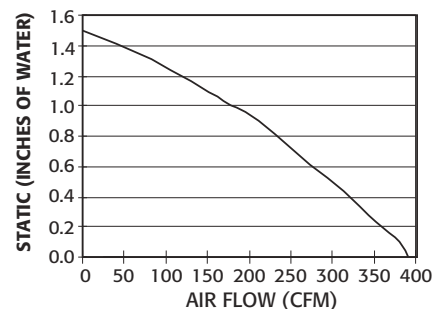
- The factory warranty shall be a minimum of 3 years limited warranty on parts.

Typical Specifications:

Ventilating fan shall be of the ceiling mount, ENERGY STAR rated, with no less than 380 CFM and no more than 3.0 sones as certified by the Home Ventilating Institute (HVI) at 0.1 static pressure in inches water gauge. Power consumption shall be no greater than 112 watts, ENERGY STAR rated with efficiency rating of no less than 3.4 CFM/watt. The motor shall be totally enclosed, four pole condenser type engineered to run continuously. Power rating shall be 120v/60Hz. Duct diameter shall be no less than 6". Fan shall be UL and cUL listed for tub/shower enclosure when used with GFCI branch circuit wiring. Fan shall be California Title-24 compliant.



Fan Curve FV-40VQ3 with 6" Duct



Specifications:		
	FV-011VQL3	
Static Pressure in inches w.g.	0.1"	0.25
Air Volume (CFM)	380	348
Noise (sones)	3.0	NA
Power Consumption (watts)	112	110
Energy Efficiency: CFM/Watt	3.4	3.1
Speed (RPM)	736	823
Washington State VIAQ Code	Yes	

As of 11/06

For Complete Installation Instructions Visit www.panasonic.com/building



Model	Quantity	Comments	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: